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RAW SEQUENCE LISTING

PATENT APPLICATION: US/08/811,361

DATE: 04/23/2002

TIME: 09:21:12

Input Set : A:\RPP135FUS.txt

Output Set: N:\CRF3\04232002\H811361.raw

2 <110> APPLICANT: Kulesz-Martin, Molly F.
4 <120> TITLE OF INVENTION: p53as Protein and Antibody Therefor
6 <130> FILE REFERENCE: RPP:135F US
C--> 8 <140> CURRENT APPLICATION NUMBER: US/08/811,361
10 <141> CURRENT FILING DATE: 1997-03-04
12 <150> PRIOR APPLICATION NUMBER: US08/100,496
14 <151> PRIOR FILING DATE: 1993-08-02
16 <160> NUMBER OF SEQ ID NOS: 7
18 <170> SOFTWARE: Microsoft Word 97 / MS-DOS Ver. 7.10
20 <210> SEQ ID NO: 1
22 <211> LENGTH: 17
24 <212> TYPE: PRT
26 <213> ORGANISM: mouse
28 <300> PUBLICATION INFORMATION:
30 <301> AUTHORS: Kulesz-Martin et al.
32 <302> TITLE: Endogenous p53 Protein Generated From Wild Type
33 Alternatively Spliced p53 RNA in Mouse
35 <303> JOURNAL: Mol. Cell. Biol.
37 <304> VOLUME: 14
39 <305> ISSUE: 3
41 <306> PAGES: 1698-1708
W--> 43 <307> DATE: March 1994
45 <301> AUTHORS: Han, K.A. and Kulesz-Martin, M.F.
47 <302> TITLE: Alternatively Spliced p53 RNA in Transformed and
48 Normal Cells of Different Tissue Types
50 <303> JOURNAL: Nucleic Acids Res.
52 <304> VOLUME: 20
54 <305> ISSUE: 8
56 <306> PAGES: 1979-1981
W--> 58 <307> DATE: 1992
60 <301> AUTHORS: Arai, N. et al.
62 <302> TITLE: Immunologically Distinct p53 Molecules Generated by
63 Alternative Splicing
65 <303> JOURNAL: Mol. and Cell. Biol.
67 <304> VOLUME: 6
69 <306> PAGES: 3232-3239
W--> 71 <307> DATE: 1986
73 <400> SEQUENCE: 1
75 Leu Gln Pro Arg Ala Phe Gln Ala Leu Ile Lys Glu Glu Ser Pro Asn
76 1 5 10 15
78 Cys
81 <210> SEQ ID NO: 2
83 <211> LENGTH: 33

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87 <213> ORGANISM: Human
89 <400> SEQUENCE: 2
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94 <210> SEQ ID NO: 3
96 <211> LENGTH: 31
98 <212> TYPE: DNA
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102 <400> SEQUENCE: 3
104 atcgtctaga gcttctgacg cacacctatt g 31
107 <210> SEQ ID NO: 4
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111 <212> TYPE: PRT
113 <213> ORGANISM: Human
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117 Arg Glu Lys Gly His Arg Pro Ser His Ser Cys Asp Val Ile Ser Pro
118 1 5 10 15
120 Pro Cys Phe Cys
121 20
124 <210> SEQ ID NO: 5
126 <211> LENGTH: 16
128 <212> TYPE: PRT
130 <213> ORGANISM: mouse
132 <400> SEQUENCE: 5
134 Gly Arg Asn Asp Cys Ile Ile Asp Lys Ile Arg Arg Lys Asn Cys Asp
135 1 5 10 15
138 <210> SEQ ID NO: 6
140 <211> LENGTH: 4
142 <212> TYPE: PRT
144 <213> ORGANISM: Mouse
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153 <211> LENGTH: 4
155 <212> TYPE: PRT
157 <213> ORGANISM: Human
159 <400> SEQUENCE: 7
161 Ser Pro Pro Cys

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VERIFICATION SUMMARY

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L:8 M:270 C: Current Application Number differs, Replaced Current Application Number

L:43 M:285 W: Invalid Journal Date Format:Use YYYY-MM-DD,Mon-YYYY,Season-YYYY,or YYYY, SEQ:1